

NOTIFICATION PURSUANT TO
SECTION 6 OF DSHEA

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In compliance with Section 6 of the Dietary Supplement Health Education Act (DSHEA) and Rule 21 C.F.R. 101.93, this Notification is filed on behalf of the following manufacturer of **Fred Meyer Time Release Vitamin C with Rose Hips** Products #70365 and #70370 bearing the statement set out below:

Weider Nutrition International., Inc.
2002 South 5070 West
Salt Lake City, Utah 84104

The text of each structure-function claim for **Time Release Vitamin C w/Rose Hips 1000 mgs per tablet** is as follows:

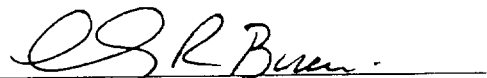
- (Statement 1) Vitamin C is essential for formation of body protein and for building sound bones, teeth, skin, cartilage and capillaries.
- (Statement 2)
- (Statement 3)
- (Statement 4)
- (Statement 5)
- (Statement 6)

I, Luke R. Bucci, Ph.D., CCN, CNS, Vice President of Research at Weider Nutrition International., Inc. am authorized to certify this Notification of behalf of the Company. I certify that the information presented and contained in this Notification is complete and accurate and that the Office of Regulatory Affairs at Weider Nutrition International, Inc. has substantiation that each statement is truthful and not misleading.

DATED this 3rd day of June, 199 8.

WEIDER NUTRITION INTERNATIONAL, INC.

BY:



DR. LUKE R. BUCCI
Vice President of Research

STRUCTURE / FUNCTION CLAIMS

NUTRIENT: Vitamin C

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DATE: February 19, 1996 (revised 5/6/98)
Document Name: sf06vitc.wpd

BY: Original (reviewed by LRB)

BRAND, CODE # & PRODUCT NAME(S): Fred Meyer 70365 (50t), 70370 (100t) Time Release Vitamin C with Rose Hips 1000mg

NUTRIENT AMOUNT: 1000 mg per serving (one tablet)

STRUCTURE/FUNCTION CLAIM:

Vitamin C is essential for formation of body protein and for building sound bones, teeth, skin, cartilage and capillaries.

ESR Buer 5/6/98
Approved by / Date

REFERENCES:

1. Jacob RA. Vitamin C, in *Modern Nutrition in Health and Disease*, 8th ed., Shils ME, Olson JA, Shike M, Eds., Lea & Febiger, Philadelphia, 1994, 432-448.
2. Englund S, Seifter S. The biochemical functions of ascorbic acid. *Ann Rev Nutr* 1986; 6: 365-406.
3. Bender DA. Vitamin C, in *Nutritional Biochemistry of the Vitamins*, Cambridge University Press, Cambridge, 1992, 360-393.
4. Skelton WP, Skelton NK. Deficiency of vitamins A, B and C: something to watch for, *Postgraduate Med* 1990; 87(4): 293-310.